# Speakers

## XS-F1021

*4 1/2″ 2-Way Speakers*

- 80 W Max Input Power
- 4 1/2″ Polypropylene Woofer
- 1″ Balanced Drive Tweeter
- High Efficiency (89 dB/W/m)
- 1 3/16″ Mounting Depth

## XS-F1321

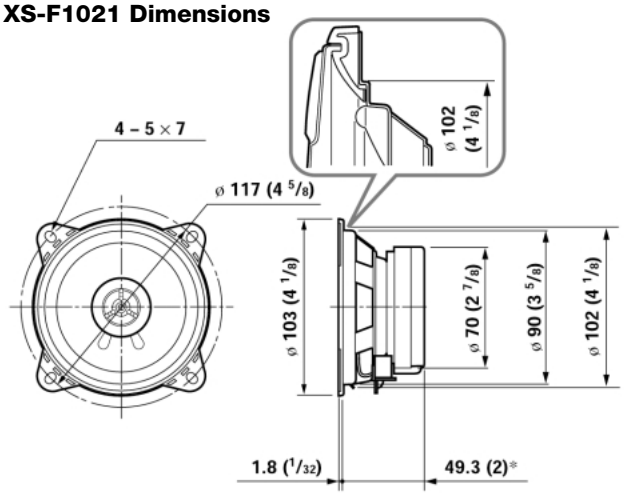
*5 1/4″ 2-Way Speakers*

- 120 W Max Input Power
- 5 1/4″ Polypropylene Woofer
- 1 3/16″ Balanced Drive Tweeter
- High Efficiency (90 dB/w/m)
- Low Profile 1 3/4″ Mounting Depth

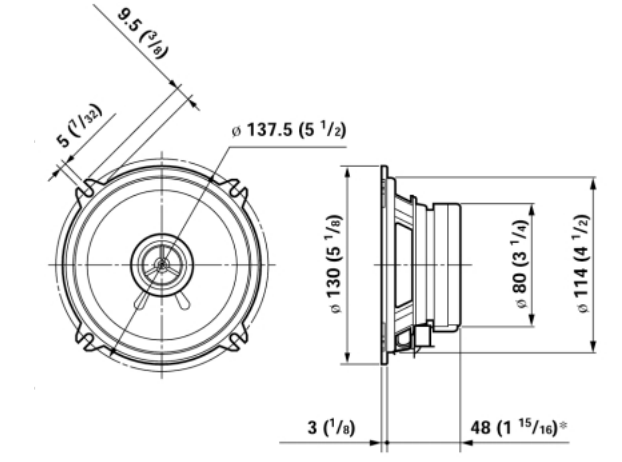
**Specifications**

| | |
|---|---|
| Speaker | Coaxial 2-way |
| | **XS-F1021** Woofer: 10 cm (4 in.), Polypropylene cone type; Tweeter: 25 cm (1 in.) PEI, balanced dome type |
| | **XS-F1321** Woofer: 13 cm (5 1/4 in.), Polypropylene cone type; Tweeter: 3 cm (1 3/16 in.), PEI, balanced dome type |
| Maximum Input Power | **XS-F1021** 80 watts<br>**XS-F1321** 120 watts |
| Rated Input Power | **XS-F1021** 25 watts<br>**XS-F1321** 30 watts |
| Impedance | 4 ohms |
| Sensitivity | **XS-F1021** 89 dB/W/m<br>**XS-F1321** 90 dB/W/m |
| Frequency Response | **XS-F1021** 45-30,000 Hz<br>**XS-F1321** 40-30,000 Hz |
| Crossover Frequency | N/A |
| Weight (per speaker) | **XS-F1021** Approx. 480g (1 lb, 1 oz.)<br>**XS-F1321** Approx. 630g (1 lb. 6 oz.) |

**XS-F1021 Dimensions**




**XS-F1321 Dimensions**




*Design and specifications subject to change without notice.*